

DGL CONSULTING ENGINEERS, LLC CAPABILITY STATEMENT

DGL-LTD.COM



CORE COMPETENCIES

DGL Consulting Engineers specializes in all facets of the civil and structural engineering industry and offers an extensive range of **engineering, planning, design and construction management services.**

We are known for the following areas of expertise:

- Transportation
- Traffic & Safety
- Facility & Site Development
- Surveying
- Construction Management & Contractor Support
- Parks & Recreation
- Residential

DIFFERENTIATORS

The **DGL DIFFERENCE** is attributed to a combination of quality design, client focus, creative solutions and team camaraderie.

- We maintain a nearly **100-year** engineering excellence legacy
- Our staff consists of **50+ employees**, many of whom hold supplementary certifications and registrations, including ODOT Certified Construction Engineers (Levels 1 & 2), Project Inspectors and Structure Inspectors; Professional Traffic Operations Engineers (PTOE); IMSA Traffic Signal Technicians (Levels 1 & 2); Certified Professionals in Erosion and Sediment Control (CPESC); LEED Accredited Professionals; Professional Transportation Planners (PTP); Road Safety Professional 1 (RSP) and Project Management Professionals (PMP)
- We believe the efficient movement of people and goods is essential to public safety
- We develop strong, long-standing relationships with clients, partners and teams
- We value partnering with communities
- We complete projects of varying complexities with an attention to detail and accuracy
- We meet project schedules and stay within budgetary limits

ODOT & OTIC PREQUALIFICATIONS

DGL's ODOT experience spans more than **60 years**, including projects of a variety of type and scale.

- » Bicycle Facilities & Enhancement Design
 - » Non-Complex & Complex Roadway Design
 - » Interchange Operations / Modification / Justification Study
 - » Safety Study
 - » Limited & Complex Right-of-Way Plan Development
 - » Level 1.1/1.2 and Level 2 Bridge Design
 - » Level 1 Bridge Inspection
 - » Basic Traffic Signal & Traffic Signal Systems Design
 - » Limited Lighting Design
 - » Construction Management Firm
- No. 1 - Construction Engineering and Inspection Services
 - No. 7 - Surveying and/or Geographical Information System (GIS) Services
 - No. 8 - Engineering/Architectural/System Design Services
 - No. 9 - Project Management
 - No. 10 - Construction Management
 - No. 11 - Unmanned Aircraft System (UAS)

PAST PERFORMANCE

- **STW Safety Studies** (2020 as sub.)
- **STW Signal Timing Contracts** (2013 | 2016 | 2018 | 2019 | 2021)
- **STW Bridge Load Rating** (2019)
- **STW Municipal Bridge Inspections** (2014 - 2019 | 2022 as sub.)
- **STW Safety Design** (2020 as sub.)
- **D1 GES** (2010 | 2011 | 2019)
- **D2 GES** (2012 | 2013 | 2014 | 2019)
- **D2 Survey & ROW Task Order** (2019 | 2022)
- **D2 WOO-75-26.70 Feasibility Study** (2020)
- **D2 WOO-65-13.45** (2021)
- **D2 WOO-25-20.20 DDI** (2014 as sub.)
- **D8 Traffic Signal Replacements** (2022)
- **OTIC 71-19-01 Bridge Rehab.** (Design & Survey)
- **OTIC 71-21-04 Bridge Removal & Deck Rehab.** (Design & Survey)
- **OTIC 43-21-02 Bridge Rehab. & Roundabout** (Construction Mgmt.)
- **OTIC 43-22-02 Bridge Rehab. & Widening** (Construction Mgmt.)



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COMPANY DATA:

DBE/SBE WITH ODOT & LBDE/SBE WITH OTIC
NAICS: 541330, 541340, 541370 | DUNS: 084572676

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